



# The Gazette of India

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Separate paging is given to this Part in order that it may be filed as a separate compilation.

## PART II—SECTION 1

Notifications and Notices Issued by the Patent Office relating to Patents and Designs

### THE PATENT OFFICE

Patents and Designs

Calcutta, the 15th March 1947

### SPECIAL NOTICE

It is notified for general information that the Indian Patents and Designs (Extension of Time) Act, 1942 (No. X of 1942) will not be operative beyond the 31st March 1947.

### APPLICATIONS FOR PATENTS

TITLES HAVE BEEN ABRIDGED

20th February 1947

368808. The Borden Company. Method of making ice cream.

From 27th February 1947 to 4th March 1947

368877. K. R. P. Singh. Respirators for use in different industries.

368878. Fisher & Ludlow Limited. Conveyors.

368879. British Insulated Callender's Cables Limited. Insulated wire and cables for electrical purposes. (7th March 1946).

368880. Ford Motor Company of Canada, Limited. Starter pump.

368881. R. Poole. Controlling and confining dust, fluff or like solid impurities in industrial processes.

368882. F. A. Hawkins. Pyrophoric lighters for cigarettes, cigars and the like.

368883. American Cyanamid Company. Water-insoluble ion-exchange resins and preparation thereof.

368884. C. Parshad. Soap case.

368885. The General Electric Company Limited. Dynamo electric machinery. (13th July 1945).

368886. The M-O Valve Company Limited. Electric discharge devices. (25th February 1946).

368887. Dr. O. Brunler. Treating timber. (1st March 1946).

368888. Hovis Limited. Gravity or like conveyors for cereal mills.

368889. H. Duesberg. Taking off of webs or fleeces from smooth rollers. (28th February 1946).

368890. Societe Technico-Commerciale De Constructions, Automobiles. Power-units for motor vehicles.

368891. Societe Technico-Commerciale De Constructions, Automobiles. Devices for fastening engines on vehicles.

368892. The General Electric Company Limited. Rotary gearing. (24th January 1945).

368893. The General Electric Company Limited. Hollow rotors and centrifuges. (27th February 1946).

368894. E. Valette. Toothbrush.

368895. W. H. Smith. Shock absorbers.

368896. The General Electric Company Limited. Crystal contacts of which one element is germanium.

368897. C. Rich and P. Koenig. Gas masks.

368898. T. O. D. Jansen. Plastic compositions. (8th February 1946).

368899. S. F. Hussain. A speed regulating device.

36900. N. R. Das. A spinning wheel.

36901. V. E. DePenning. Catalytic lime dressing in the treatment of skins.

36902. Vickers-Armstrongs Limited. Profiling machines. (18th March 1946).

36903. Power Jets (Research & Development) Limited. Bladed stator assemblies primarily for axial flow compressors. (25th February 1946).
36904. Power Jets (Research & Development) Limited. Internal combustion turbine engines. (27th February 1946).
36905. H. S. Daw. Vacuum flasks and containers. (28th May 1945).
36906. F. G. C. Somers. Moulding plastic articles. (5th March 1946).
36907. The Linde Air Products Company. Automatic electric fusion welding apparatus. (7th January 1947).
36908. L. Hutchinson, F. C. Bristow and F. W. Binks. Lighters. (6th March 1946).
36909. J. Stone & Company Limited. Ventilating arrangements. (7th March 1946).
36910. The United States Time Corporation. Timepieces and other instruments.
36911. Imperial Chemical Industries Limited. Articles. (22nd March 1946).
36912. Imperial Chemical Industries Limited. Fibrous materials. (22nd March 1946).
36913. Imperial Chemical Industries Limited. Fibrous materials. (22nd March 1946).
36914. Western Electric Company, Incorporated. Electrical translating devices utilizing silicon. (24th August 1943).
36915. Western Electric Company, Incorporated. Transmitting and receiving circuits for wave transmission systems. (30th March 1946). [Addition to No. 36706].
36916. E. G. Bray. Playing counter and board games.

#### Applications Accepted

Notice is hereby given that all persons interested in opposing the grant of a patent on any one of the application, referred to below, may at any time within four months of the date of this Gazette of India, give notice at the Patent Office in the prescribed form No. 6 of the Indian Patent and Designs Rules, 1933, of such opposition.

A limited number of printed copies of the specifications in the following list will be available for sale from the Manager of Publications, Civil Lines Delhi and also on cash payment at the counter of the Government of India, Central Book Depot, 8 Hartung Street, Calcutta, in due course. The price of each specification is Re. 1 (postage extra if sent out of India). Requisition for the supply of printed specifications should be accompanied by the numbers of the specifications as shown in the following list.

If required typed copies of the specifications together with copies of drawings, if any, would be supplied by the Patent Office, on payment of the necessary charges which may be ascertained on application to the office.

30111. G. F. French, R. French and S. Warburton. Improvements in or relating to links for disintegrating link or articulated cartridge belts for machine guns and the like.  
*Offset opposed complimentary hinge like loops connected by transverse bridge pieces made from slitted sheet blanks or tubular blanks.*
30805. Dunlop Rubber Company Limited. Improvements in or relating to securing pneumatic tyres to vehicle wheels. (13th February 1943).  
*Bead contacting shoes hinged in angular relation to a central body portion adapted to be connected to rim.*
31016. Tecalemit Limited. Improvements relating to trailer vehicles, particularly vehicles for use in warfare. (22nd April 1943).  
*A V-like stress bearing cantilever structure is composed of two superimposed, main structural members vertically spaced and converging at the front, of the body part.*
32683. Imperial Chemical Industries Limited. Aryl-dicyandiamides. (10th May 1941).  
*Interacting the corresponding arylazo-dicyandiamide with a strong acid in the presence of a water-soluble organic solvent and water.*
33113. Wingfoot Corporation. A pneumatic structure such as a life vest inflatable rubber boat or the like.  
*The structure comprises at least two adjacent and individually inflatable fluid compartments separated by fluid-tight enclosures.*
33154. H. Helman. Improvements in and relating to cement factory and like installations and to methods used in the processing of materials therein.  
*Material stored around a silo to form a stock pile, supported against the outside wall.*
33158. N. E. Allott. Improvements in or relating to the hot rolling of metals and alloys. (1st September 1944).  
*Subjecting the metal or alloy to successive hot rolling treatments and regulating the pause between successive passes between rolls in accordance with the pressure applied.*
34180. The National Smelting Company Limited. Improvements relating to the production of zinc. (17th February 1945).  
*Gas-zinc vapour mixture at high speed impinge on molten metal like zinc whereby shock chilling is effected.*
34232. E. I. Du Pont de Nemours and Co. Production of synthetic rubber-like materials.  
*Polymersing 2-fluoro-1, 3-butadiene and acrylonitrile.*

34243. Societe Des Usines Chimiques Rhone-Poulenc. Improvements in or relating to the production of vitamin B2. (20th March 1945).

*Inoculating a sterile culture medium with Eremothecium Ashbyii incubating and thereafter separating the vitamin.*

34244. Societe Des Usines Chimiques Rhone-Poulenc. Improvements in or relating to the preparation of aryl aliphatic diamines. (28th March 1945).

*Attaching to an aryl aliphatic radical an alkylene diamine chain.*

34424. N. V. Veenendaalsche Sijet-En Vijfchachtfabriek Voorheen Wed. D. S. Van Schuppen & Zoon. Production of sterols and their addition products from sterol containing starting materials.

*Sterol containing material is treated with metal salt and the addition product obtained is decomposed with water.*

34482. Lever Brothers & Unilever Limited. Method of improving the whiteness of white textile materials (12th April 1945).

*Rinsing textile materials in a very dilute aqueous solution of a blue-fluorescent compound.*

34679. E. I. Du Pont de Nemours and Co. Removal of colour from shaped articles comprising a polymer of acrylonitrile.

*Subjecting the articles in a dry state to a treatment with an aqueous solution of containing hypochlorous acid.*

34702. M. M. Dutt Joshi. Improvements in or relating to toys.

*Two end discs mounted on a shaft are connected by a transparent sheet and the interposing central disc carries sparking elements to discharge sparks on being rubbed by the end discs.*

34848. L. S. Bialkowski. Improvements in or relating to locks. (24th May 1945)

*Combination of axially movable members and radially movable members so arranged that on insertion of key, the radially movable members are moved outwardly to force the axially movable members in an axial direction against spring action.*

35230. Lederle Laboratories, Inc. Improvements in or relating to the preparation of an immunizing agent against scarlet fever. (11th August 1945).

*Forming a aluminium hydride precipitate in the presence of tauric acid precipitated hemolytic streptococcus toxin.*

35450. Standard Telephones and Cables Limited. Improvements in or relating to traffic signalling systems.

*Transmission line along the route in which signal equipment consists of electromagnetic pulse transmitting and receiving equipment at points and discontinuity forming means to cause partial reflection.*

- 35806 E. D. Sassoon and Company Limited and R. R. Riley. Improved tensioning or let-off device for looms.

*Pull on the warp beam is directly transmitted against the leverage exerted by a pivoted weight.*

36025. Helliwells Limited. Improvements relating to perambulators and the like.

*Comprising two side wheels carrying members connected together by toggle or equivalent linkage adapted to constitute child supporting means.*

36388. J. Picanol. Improvements to weaving looms.

*Enclosing the mobile elements in an airtight enclosure incorporating a permanent lubrication atmosphere.*

#### Renewal Fees Paid

The time for payment of renewal fees in respect of the patents shown under this heading and marked with asterisks was extended under the Indian Patents and Designs (Extension of Time) Act, 1942.

18827. 19990. 20663. 20747. 20893. 21829. 22468. 22669. 22670. 22700. 22742. 22761. 22805. 22894. 22896. 22936. 23667. 23732. 23748. 23749. 23780. 23852. 23884. 23903. 24161. 24221. 24253. 24261. 24994. 25056. 25134. 25135. 25136. 25137. 25183. 25198. 25241. 25289. 25329. 25330. 25343. 25394. 25954. 26215. 26258. 26259. 26347. 26683. 26684. 27428. 27877. 27968. 28092. 28132. \*28330. 28729. 28878. 28880. 29144. 29174. 29359. 29404. 29714. 29743. 29744. 29837. 29883. 29930. 29896. 29897. 29898. 29899. 29901. 29903. 29904. 29905. 29906. 29907. 29908. 29909. 29910. 29911. 29912. 29950. 30129. 30282.

#### Registration of Designs

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration, except as provided for in Section 50 of the Indian Patents and Designs Act.

The date shown in each entry is the date of registration of the designs included in that entry.

Class 1. No. 70098. Messrs. The Indian Expeller Manufacturing Co., Opposite Royal Talkies, Amritsar, Punjab, Indian, British subjects, an Oil Expeller, January 21, 1947.

Class 5. No. 70020. Mr. Phanindra Krishna Bose, 428, Charbagh, Pandarba, Lucknow, Hindu, Indian, The game board, November 28, 1946.

Class 6. No. 70072. Ghaurce & Company of Sialkot city, Punjab, a British Indian Mohammedan firm, Rugby ball cover which is made of leather and inflated by a bladder, January 14, 1947.

Class 13. Nos. 70017-70019. Messrs. The Standard Mills Co., Ltd., 29, Rustom Building, Churchgate Street, Fort, Bombay, British India, Textile goods, November 25, 1946.

Class 13. Nos. 70022 and 70023. Messrs. The Standard Mills Co., Ltd., 29, Rustom Building, Churchgate Street, Fort, Bombay, British India, Textile goods, December 4, 1946.

Class 13. No. 70026. Messrs. The Standard Mills Co. Ltd., 29, Rustom Building, Churchgate Street, Fort, Bombay, British India, Textile goods, December 9, 1946.

Class 13. Nos. 70047 and 70048. The Century Spg. & Mfg. Co. Ltd., Queens Mansions, Prescott Road, Fort, Bombay 1, Textile goods, December 28, 1946.

Class 13. Nos. 70062 and 70063. Shree Laxmi Printing and Dyeing Works, Ltd., Cadell Road, Dadar, Bombay, Textile piecegoods, January 3, 1947.

Class 13. No. 70065. Messrs. The Indian Bleaching Dyeing & Printing Works, Ltd., 29, Rustom Building, Churchgate Street, Fort, Bombay, British India, Textile goods, January 9, 1947.

Class 13. No. 70066. Shree Laxmi Printing & Dyeing Works, Ltd., Cadell Road, Dadar, Bombay, Textile piecegoods, January 10, 1947.

Class 13. No. 70074. The Calico Printers' Association Limited Calico Printers, St. James's Building, Oxford Street, Manchester, England, Textile Piece Goods, January 16, 1947.

K. RAMA PAI,  
*Controller of Patents and Designs.*